

EPS SSR-1c
POWER BUS LOSS: RPCM N1RS1 C

ACTION	EQUIP/FUNCTION LOST	CREW INDICATIONS	NOTES
<div>1</div> <div>Node 1: EPS: RPCM: N1RS2</div> <div>RPCM NIRS2 A</div> <div>sel RPCM Detail</div> <div>sel RPC [X],</div> <div>[X] = 10 11</div> <div>cmd Open Execute</div> <div>Repeat</div> <div>On MCC GO</div> <div>Perform RPCM Remove and Replace Procedure (SODF: OSO).</div>	<div>MDM N1 2 Srv Htr</div> <div>RPCM N1RS1 C (Type V)</div> <div>1 PMA1 Shell Htrs String A</div> <div>2 CBM N1 Stbd Sec 1 (Early Comm Port Ant Pwr)</div> <div>3 CBM N1 Stbd Sec 2 (Early Comm Port Ant Htr)</div> <div>CBM N1 Stbd Sec 3 (Early Comm Stbd Ant Pwr)</div> <div>CBM N1 Stbd Sec 4 (Early Comm Stbd Ant Htr)</div>	<div>Caution Messages:</div> <div>Advisory Messages:</div> <div>RPCM N1RS1 C Loss Of Comm - NOD1</div> <div>Telemetry:</div> <div>PCS Node 1: EPS</div> <div>NODE 1: EPS</div> <div>RPCM N1RS1 C - not Active</div>	<div>① String B of the Node 1 and PMA 1 Shell Heaters are nominally primary.</div> <div>② Normally the CBMs are not powered.</div> <div>③ Since the Early Comm antennas are lost, the entire Early Comm system is lost. The internal Early Comm equipment is powered off, except for the Transceiver. The Transceiver remains powered to provide survival heater power.</div>